"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, J.; ZALAI, A.; HAIDEGGER, E.

Production of fatty alcohols by means of high-pressure catalytic hydrogenation. p.23

ACTA CHIMICA. Budapest, Hungary. Vol. 19, no. 1, 1959

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959

Uncl.

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

S/194/62/000/011/013/062
D201/D308

16.8100

AUTHORS: Károlyi, Jenö and Németh, József

TITLE: An electronic programming device

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 11, 1962, 13, abstract 11-2-25e (Hung. pat., cl. 21e, 58-62, no. 148753, Dec. 15, 1961)

TEXT: Patent for a programming device, consisting of a multivibrator with two transistor triodes and a step-by-step switch. The working cycle of the device is determined by the period of the multivibrator. The period can be changed practically at every step by switching the time-setting resistances by means of the contacts of the switch. The contacts of the device (up to 20 - 50) start or stop the electric motors in accordance with a set. 1 figure. (Malomszerelö és Gépgyártó Vállalat.) [Abstracter's note: Complete translation.]

Card 1/1

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KAROLYI, JOZSEF

Asvanyolajfinomito szakmunkas (irta) Karolyi Jozsef, Weber Elemer (es) Peceli Bela. (Budapest) Nehezipari Konyv-es Folyoiratkiado Vallalat, 1952. 136 p. (Mineral oil refiner, illus., tables)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957. Uncl.

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Jozsef (Budapest XI, Gellert ter 3); HAIDEGGER, Erno (Budapest XI, Gallert ter 3); HODOSSY, Lajos (Budapest XI, Gallert ter 3)

Production of fatty alcohols by means of high-pressure catalytic hydrogenation. II. Acta chimica Hung 24 no.2:157-189 '60.

1. High Pressure Research Institute, Budapest.
(Alcohols) (Catalysts) (Hydrogenation) (Copper)
(Zinc) (Glycerides) (Paraffins) (Manganese oxides)

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

G/002/61/000/012/001/003
D228/D304

AUTHORS: Birthler, Richard (Böhlen), Spitzner, Helmut (Böhlen), Károlyi, József (Budapest), and Zalai, András (Budapest)

TITLE: The development of the Varga Process to a state suitable for large-scale production and its international significance for mineral-oil processing and utilization

PERIODICAL: Chemische technik, no. 12, 1961, 704-709

TEXT: The Varga hydrocracking process of crude-oil residues and tars produces maximum yields of refined products, namely diesel oil and light fuel oil, and its industrial application has already been proven in large-scale tests. This article describes the development of the Varga Process and the results of the second large-scale test which was performed at the VEB

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G/002/61/000/012/001/003
D228/D304

The development of the ...

Kombinat "Otto Grotewohl" in Böhlen, SZG. The medium-pressure hydrogenation process developed by Professor Doctor József Varga of the Magyarországi Kiserleti Intézet (High-Pressure Research Institute) for processing the sulfurous and asphaltic crude oil of the Nagylengyel deposits, underwent semiproduction tests at Pétfürdő and two large-scale tests at the VEB Kombinat "Otto Grotewohl" in Böhlen. For evaluating the tests and the development of a large-scale production process, the Hungarian-German Varga Research Society was established on June 1, 1959 with its seat in Budapest and a branch in Böhlen near Leipzig, SZG. While the first large-scale tests, performed in 1956, were made with Nagylengyel crude oil and Böhlen soft-coal tar, the second tests, performed in 1960 in cooperation with Hungarian experts, were made with Soviet Romashkin crude oil freed from gasoline by atmospheric distillation up to 200 C. Based on laboratory tests and previous experience, a former DHD plant of the "Otto Grotewohl" Works was modified for hydrocracking of Romashkin ...

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according to the Varga Process. A flow chart of the test plant is given in Fig. 3. The charge stock was delivered by the VEB Synthesewerk Schwarzheide, the catalyst paste by the VEB Leuna-Werke "Walter Ulbricht", the obtained stripper product was sent for further distillation to the VEB Teerverarbeitungswerk Rositz, and the residuum from the hot-separator I was used for boiler firing. The tests were made under various reaction conditions and proved the the Varga Process can be considered suitable for commercial application. Relations between the injection rate, temperature and gas-to-product ratio were established, and possibilities for increasing the yields by recycling were investigated. It was found that semisolid products in the hot-separator I can be reduced by increasing the gas-to-product ratio, that their yield depends also on the temperature in the hot-separator, and that the recycling of these products does not improve the yield. Also recycling of the contact mass is not advisable. Tests, in which the feed of reforming gas

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D228/D304

The development of the ...

was gradually reduced, showed that 2.0 wt % of reforming gas are sufficient for a charge stock which contains 65 vol % H_2. A summary of the charge stock and yields is given in Table 5:

Charge stock:	Crude oil	100.0
	Reforming gas	2.0
	Contact paste	4.0
	Total	106.0

Yields:	Straight-run gasoline (up to 180°C)	20.0
	Distillate gasoline	7.0
	Diesel oil (up to 360°C)	45.0
	Refined fuel oil	12.0
	Hot-separator I (virgin heavy fuel oil con- [illegible] and hydrogen)	12.5

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Hot-separator II (virgin fuel oil of medium quality)	4.0
Gases and losses	7.5
Total	106.0

The yields of a conventional refinery and a refinery with a Varga plant, both processing 1 million tons of crude oil annually, are compared and investment and operating costs calculated. Based on the tests and on the calculations, a model was established for a Varga plant with an annual capacity of 2 x 500,000 tons. In conclusion the authors stress the significance of the Varga Process and state that great attention is being paid to this process by all member states of the COMECON, since Soviet Romashkin oil will be the primary charge stock for hydrocracking in the near future. There are 5 figures, 6 tables, and 6 references: 3 Soviet-bloc and 3 non-Soviet-bloc. The reference to

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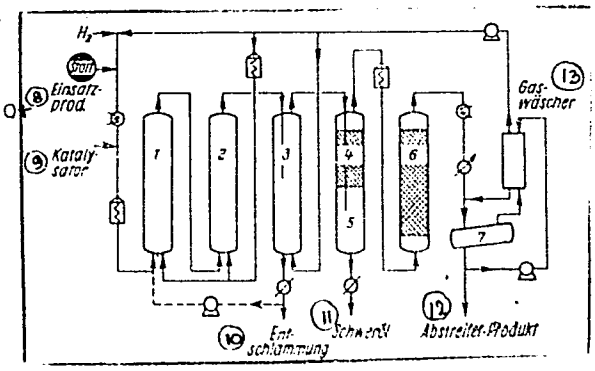
The development of the ... G/002/61/000/012/001/003
D228/D304

the English-language publication reads as follows: J. Varga and Coll.: Petroleum Refiner 36, no. 9, 198 (1957).

SUBMITTED: August 29, 1961

Legend to Fig. 3: Flow chart of the large-scale test in Böhlen (SZG) 1 - Semisolid-phase reactor I 2 - Semisolid-phase reactor II 3 - Hot-separator I 4 - Vapor-phase reactor I 5 - Hot-separator II 6 - Vapor-phase reactor II 7 - Stripper 8 - Charge stock 9 - Catalyst 10 - Slurry removal 11 - Heavy oil 12 - Stripper product 13 - Gas scrubber



Card 6/6

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Jozsef; BIRTHLER, Richard, dr.

Catalytic reforming processes. I. Magy kem lap 16 no.1:12-16 Ja '61.

1. Nagynyomasu Kiserleti Intezet, Budapest(for Karolyi). 2. Kombinat "Otto Grotewohl", Bohlen(for Birthler).

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Jozsef; BIRTHLER, Richard, dr.

Catalytic reforming processes. II. Magy kem lap 16 no.2:53-58 F '61.

1. Nagynyomasu Kiserleti Intezet, Budapest (for Karolyi). 2. Kombinat "Otto Grotewohl", Buhlen, Germany. (for Birthler).

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

36902

11.1180

Author: [illegible], [illegible], [illegible], [illegible], [illegible], [illegible], [illegible], [illegible]

Title: Nitrous oxide production [illegible] has been studied

Publication: Magyar Kémikusok Lapja, no. 5, 1962, [illegible]

Text: The article deals with production of nitrous oxide by thermal decomposition of ammonium nitrate, as introduced by [illegible] (Nobel Chemical Jubilee) in Budapest [illegible]. The new process, [illegible] developed and tested by the authors [illegible] the Hungarian Nitrogen Works (High Pressure Research Institute) in [illegible] and later presented (ref. 4: High Pressure Research Institute, Investigations [illegible], L., Nároly, J., Dipos, G., Chemikiló gy, I.: Method of nitrous oxide production by thermal decomposition of ammonium nitrate, subject [illegible], code 1b, registered number: 147.[illegible]) used calcium chloride to eliminate the disadvantages due to impurities caused by iron (III) ions and chlorine

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

Nitrous oxide production ...

[illegible] present in industrial nitric acid, [illegible] using diammonium hydrogen phosphate. Previous [illegible] production of nitrous oxide were conducted at the [illegible] Nitrogen Works) and the Leningrad Chemical [illegible] (Chemical Technology Department of the [illegible] Construction of the nitrous oxide plant at the [illegible] started in August 1956 on the instructions of [illegible] [illegible] (Main Department of Heavy Chemical Industry of [illegible] Heavy Industry). The plant designed and built by the [illegible] Chemical Combine itself produced 7 tons of nitrous oxide [illegible] Previously, 3-3.5 tons of the annual domestic [illegible] by imports from the USA and West Germany. [illegible] [illegible] (No. 1 Sulphuric Oxide and No. 2 Synthetic [illegible] [illegible] and the Security [illegible] Chemical Combine [illegible] (Emergency [illegible]) showed that the quality of domestic [illegible] exceeds that of the imported one. The authors [illegible]

Card 2/3

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

[illegible]

Nitrogen oxide production ...

[illegible], Chief Technologist, [illegible], Chemical Engineer, [illegible] equipment of the nitrogen oxide plant. [illegible] 1 reference: 1 non-Soviet-bloc and 3 Soviet-bloc.

Keywords: Nitrogen oxide; [illegible] (Chemical Combine), [illegible] (Dzerzhinskiy)

Card 3/3

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1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

BC

A-4

Effect of ascorbic acid on arsphenamine poisoning. J. KÁROLYI (Magyar Orv. Arch., 1938, 39, 604—606).—The oxidation of neoarsphenamine is inhibited by ascorbic acid, and rats treated with large doses of ascorbic acid and glycine show high resistance to chronic arsphenamine poisoning.

A. W. M.

ASM SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

HAIDEGGER, Erno; HODOSSY, Lajos; KAROLYI, Jozsef; METZING, Jozsef

Realization of fatty alcohol manufacture in Hungary. Magy kem lap 17 no.6:247-252 Je '62.

1. Nagynyomasu Kiserleti Intezet (for Haidegger and Karolyi).
2. Peti Nitrogenmuvek (for Hodossy and Metzing).

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

GULYAS, Bela; KAROLYI, Jozsef; FEHER, Jozsef; KEILWERT, Vilmos; VIRAG, Jozsef; GANGER, Gyorgy

Requirements of the food industry toward machine manufacture. Elelm ipar 17 no.2:36-46 F '63.

1. Elelmezesugyi Miniszterium (for Gulyas). 2. Orszagos Tervhivatal (for Karolyi). 3. Geptervezo es Muszaki Iroda (for Feher). 4. Lang Gepgyar (for Keilwert). 5. Geptervezo es Muszaki Iroda (for Virag). 6. Hutolanc Tarcakozi Bizottsag Titkarsaga (for Ganger).

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Jozsef; ZALAI, Andras; BIRTHLER, Richard, dr.; SPITZNER, Helmut

Achievements of the second large-scale experiment performed by the Varga process. Magy kem lap 18 no.5:212-217 My '63.

1. Magyar-Nemet Varga Tanulmanyi Tarsasag, Budapest-Bohlen.

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Jozsef, a kemiai tudomanyok kandidatusa

Hydrogenating processes in the petroleum industry as discussed at the 6th World Petroleum Congress. Kem tud kozl MTA 22 no.2: 243-251 '64.

1. High Pressure Experimental Institute, Budapest.

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L 16853-66 T WE

ACC NR: AP6034696 SOURCE CODE: HU/0006/66/000/004/0178/0183

AUTHOR: Karolyi, Jozsef; Peter, Istvan; Steingaszner, Pal; Hevesi, Jeno

ORG: Institute of High Pressure Research (Nagynyomasu Kiserleti Intezet)

23

B

TITLE: Catalysts and catalyst poisons in gasoline refining II

SOURCE: Magyar kemikusok lapja, no. 4, 1966, 178-183

TOPIC TAGS: catalytic reforming, petrochemistry

ABSTRACT: Experiments were carried out with gasolines and a catalyst of Russian origin to determine the sulfur and nitrogen tolerance of the catalyst. By using the experimental results, the highest allowable sulfur and nitrogen content can be predicted while reforming gasolines of different hydrocarbon types. In the highly paraffinic gasolines which represent the basic material of the Hungarian refineries, the maximal nitrogen content can be 0.0002 per cent by weight, that of sulfur 0.01 per cent by weight. Orig. art. has: 8 figures and 6 tables. [Based on authors' Eng. abst.] [JPRS: 36,862]

SUB CODE: 07, 11 / SUBM DATE: none / OTH REF: 001

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APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, L., TARASI, A.

"The technolorical plan is one of the mainsprings in the development of the Sulphuric Acid Factory of Budapest." p. 9. (TOBSTERMELES Vol. 6, no. 6, June 1952. Budapest.)

So: Monthly List of East European Accessions, Vol. 2, #3, Library of Congress August, 1953, Uncl.

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

HUNGARY

KAROLYI, Marta, Dr; National Rheumatological and Balneological Institute, II. Orthopedic Department (Orszagos Rheuma es Furdougyi Intezet, II. Orthopaedia).

"Special Views on the Supply of Prostheses."

Budapest, Orvosi Hetilap, Vol 104, No 31, 4 Aug 1963, pages 1463-1465.

Abstract: [Author's Hungarian summary] The rehabilitation of the patients who underwent amputation is based on the cooperation of the physician, prosthesis technician, physical therapist and the patient himself. The construction of a good muscle-plastic stump, its consequent treatment and the prescription of a prosthesis which makes use of modern technical advances, is the task of the physician. Only after this, can the building of a good prosthesis be expected and demanded from the prosthesis technician. 1 Hungarian, 4 Western references.

1/1

APPL, Janos; NUNECZ, Sandor, dr.; KAROLYI, M.

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On the problem of artificial limb supply. Orv. hetil. 105 no.32:1531-1532 9 Ag '64.

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Maria; ACS, Erno, dr.

The Telecommunication Research Institute is fifteen years old. Ujit lap 17 no.7:11 13 Ap '65.

1. Director, Telecommunication Research Institute, Budapest (for Acs).

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, T.

Treatment of hyperemesis gravidarum with nicotinic and ascorbic acid. Cesk.gyn. 15 no.3:180-188 '50. (CIML 19:3)

1. Gynecologist, Banska Bystrica, ONP.

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, T.

pH of the cervical mucosa with special reference to changes of cycle; preliminary communication. Cesk. gyn. 16 no.7:297-305 1951.
(CIML 21:5)

1. Of the Gynecological Department of the Research Institute of State Health Resorts in Sliac (Head--Tibor Karolyi).

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, T.

Factors lowering fertility. Cas.lek.cesk. 90 no.9:270-274 2 Mar 19 .
(CIML 20:7)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Tibor

Determination of ovulation time with vitamin C test. Cas.lek.cesk. 91 no.31:913-915 1 Aug 52.

1. Z gynek. odd. lekarskeho vysetr. a vyskumneho ustavu St. kupelov na Sliaci. Prednosta primar dr. Tibor Karolyi.

(OVULATION,
time, determ., vitamin C test)
(VITAMIN C,
determ. of ovulation time)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, TIBOR MUDr

KAROLYI, Tibor, MUDr.

Statistical contribution to the question of the familial incidence of myomata. Cesk. gyn. 22[36] no.6:485-486 Sept 57.

1. Gyn. por. odd. OUNZ v Sahach.
(LEIOMYOMA, case reports
uterus, familial incidence (Cz))
(UTERUS NEOPLASMS, case reports
leiomyoma, familial incidence (Cz))

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, T.

HAIA, Maria; KAROLYI, Tibor

The quantitative blood picture during labor. Magy. noorv. lap. 21 no.1:50-55 Feb 58.

1. Jarasi kor korhaz szuleszet-nogyogyaszati osztalyanak kozlemenye - Saby-Ipolysay (CSR) (Osztalyvezeto: Karolyi Tibor dr.)
(LABOR, blood in
quantitative blood picture (Hun))

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

VARGHA, Gabor, Dr. fo orvos, Ipolysag (Csehszlovakia).

Incidence of gynecological diseases in agricultural workers.
Nepegeszsegugy 39 no.3-4:88-93 Mar-Apr 58.

(AGRICULTURE
influence of agricultural work on incidence of gynecol. dis. (Hun))
(GYNECOLOGICAL DISEASES, etiol. & pathogen.
same)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Tibor, Dr.

Measurement of the velocity of blood flow after normal deliveries. Magy. noorv. lap. 21 no.5:286-290 Oct 58.

1. Az Ipolysagi (Sahy-CSR) jarasi korhaz szuleszet-nogyogyaszati osztalyanak kozlemenye.

(BLOOD CIRCULATION, determ.
rate measurement in puerperium (Hun))
(PUERPERIUM, physiol.
blood circ. rate measurements (Hun))

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

HALOVA, M.; KAROLYI, T.

Blood picture changes during the course of labor. Cesk. gyn. 23 [37] no.7:547-552 Oct 58.

1. V Gyn. por. odd. OUNZ Sahy, prednosta MUDr T. Karoly M. H., OUNZ, Sahy.
(LABOR, blood in
blood picture (Cz))

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Tibor, dr.

Fibromyoma of the supporting structures of the female genitalia. Magy.noorv.lap. 20 no.6:345-347 N '59.

1. Az ipolysagi (Sahy-CSR) jarasi korhaz szuleszet-nogyogyaszati osztalyanak kozlemenye (Foorvos: Karolyi Tibor dr.).
(LEIOMYOMA casereports)
(PELVIS neopl)

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"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, T.

Gynecological morbidity in climacteric women in agriculture. Cesk. gyn. 25[39] no.1/2:39-42 Mr '60.

1. Gynek.-por. oddelenie OUNZ v Sahach, prednosta MUDr. Tibor Karolyi.

(MENOPAUSE, compl.)
(GYNECOLOGY)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Tibor

Operative profile of women over 60 years of age. Cesk. gynek. 26 no.9: 684-688 N '61.

1. Gyn. por. odd. UNZ v Sahach, prednosta MUDr. Tibor Karolyi.

(GYNECOLOGY in old age) (GERIATRICS surg)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Tibor, dr.

Puerperal examination of women with gestosis. Magy. noorv. lap. 25 no.2:120-125 Mr '62.

1. Az ipolysagi (Sahy-CSR) jarasi korhaz szuleszet-nogyogyaszati osztalyanak (Foorvos: Karolyi Tibor dr.) kozlemenye.

(PREGNANCY TOXEMIAS diag) (PUERPERIUM compl)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1"

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000720810020-1

KAROLYI, Tibor, dr.

Etiology of gestosis and the energy-dynamics equilibrium of mother's organism. Magy. noorv. lap. 25 no.2 125-128 Mr '62.

1. Az ipolysagi (Sahy-CSR) jarosi korhaz szulo-nobeteg osztalyanak kozlemenye (Foorvos: Karolyi Tibor dr.)

(PREGNANCY TOXEMIAS etiol)

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"The carburetor is 60 years old; in commemoration of the joint work of Donat Banki and Janos Csonka, pioneers of Hungarian combustion engineering." p. 547. (Magyar Technika, Vol. 8, no. 9, Sept 53, Budapest)

SO: Monthly List of East European Accessions, Vol 3 No 2 Library of Congress Feb 54 Uncl

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KAROLYI, Zs

HUNG

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98. High lights in the history of higher technical education in Hungary. — A magyar mérnöki felsőfokú oktatás történetéből. — Zs. Károlyi. (Hungarian Engineering — Magyar Technika, 1953, No. 12, pp. 746–750; Vol. 9, 1954, No. 1, pp. 53–56, No. 3, pp. 120–122, No. 3, pp. 187–189)

The policy of the Austrian empire, which in the 18th century endeavoured to reduce Hungary to a colonial status, had naturally seriously hampered the economic development of the country and turned it into a mere source of raw materials and, at the same time, a market for the finished products of Austria's rising industry. The obstacles barring an independent economic development had made it equally impossible to freely develop Hungary's technical culture. These circumstances only served to advance the value of the successes achieved by Hungarian engineers and inventors in many fields of technical sciences. Perhaps of even greater significance was the outcome of the endeavours made for the systematic promotion of technical learning in the 18th century which resulted in the development of special types of schools and methods of teaching. Already in the Middle Ages Hungarian mining — possessing a tradition of several centuries — was the European centre for precious ore mining. Besides the high rate of production, its remarkable technical standard was evidenced by the introduction of such "innovations" as blasting (1627), mine surveying, outstanding achievements were attained as a result of the mechanization of various mining processes, it was the first to use steam power on the continent (1722), etc. These mining exploits laid the foundation for the training of mining engineers in a school established for mining officers at *Selmecbánya* in 1735 which later, in 1763, became a college and finally, in 1770, was reorganized into an academy. The organizer of the school, Samuel Mikoviny, cartographer and mathematician of European renown, introduced into the education of mining engineers a practical training based upon a sound theoretical knowledge of natural sciences. His successors developed a chemical laboratory for experimental training which they raised to an exemplary level. A facsimile reproduced in the treatise proves that in establishing the world-famous Ecole Polytechnique, the French revolution adopted the Hungarian method. Hungary was not only the birthplace of education for mining engineers but it was also the first to issue engineers' diplomas equivalent to doctors' diplomas at the first institute of engineering instruction on a university level, the Institutum Geometricum, established in 1782 as part of the University of Sciences of Pest. Later, however, the systematic policy of suppression pursued by the Hapsburgs hindered in every respect the work of the institute so that it was unable to keep apace with advancing contemporary requirements; nonetheless, it played a most important role in Hungary's technical development. Among the faculty and students who created the fundamental principles of Hungarian technical culture are three outstanding personalities: Ányos Jedlik, inventor of the electromotor and founder of the dynamo-electric principle; József Petzval, creator of the optical principles of photography; and Pál Vásárhelyi, greatest Hungarian hydraulic engineer whose name is linked with the regulation of the Tisza river and the protection against floods of 2.6 million

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25. Károlyi

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lectures of Arable land. In the epoch of awakening national consciousness, the political leaders fully recognized the significant role played by engineering in the economic development of nations. For that reason their economic policy and cultural programme contained provisions for the establishment of an independent technical university. The Institutum Geometricum, where surveyors and hydraulic engineers were trained, no longer satisfied the requirements. Due to industrialization the education of mechanical engineers became the order of the day. Austrian suppression, however, which finally in the 1848 War of Independence compelled the nation to resort to arms in defence of its rights and life, had barred every progressive aspiration and with it the development of modern technical education as well. Instead of the planned technical university, the Vienna monarchy in 1846 gave permission only for the establishment of a simple technical school. It was only natural that this school could not meet the scientific requirements. Therefore the first independent Hungarian responsible ministry in 1848 immediately included in its programme the establishment of a technical university. Its realization, however, was frustrated by the war of self-defence forced upon the nation. After the defeat of the War of Independence autocracy merged the two institutes, the Technical School and the Institutum Geometricum, reducing the latter to the level of the former. Later, in 1871, the Budapest Technical University developed from this "Technical Institute" and, consequently, is the successor to both the Institutum Geometricum founded in 1871 and the Technical School established in 1846.

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63. Problems of the regulation of Lake Fertő and the Hanság marshland. Z. Karolyi. *Vízügyi Közlemények*. 1955, No. 3-4, pp. [illegible], 8 figs., 4 tabs. V. 37

Three-fourths of the water surface of 210 sq km of Lake *Fertő (Neusiedler See)* belong to Austria, one-fourth is on Hungarian territory. The *Hanság* marshland, an area of 627 sq km which once formed a continuous water surface with Lake *Fertő*, lies for the most part in Hungary. The basin was regularly fed previous to regulation — in addition to small rivulets discharging into it — by the periodic overflow of the Danube and *Rába* rivers as well, however the lake dried up more or less from time to time. Reclamation drainage was started at the beginning of the 19th century but due to the absence of a comprehensive plan it did not meet with complete success. Between 1886 and 1893 the *Rába* [illegible] drainage the marshland — was regulated [illegible] according to the plans of R. Melczner and [illegible] mapping plans [illegible] installed to drain lower-lying areas. [illegible] the marshes [illegible] been thoroughly drained but without irrigation their peaty soil does not ensure regular crop yields. The lies of the partial drainage of Lake *Fertő* was raised in 1903. In 1918 and in 1931 detailed plans for drainage were drawn up the execution of which was frustrated by the second world war. The scheme submitted by the author aims at the combined water husbandry of the basin by stabilizing the water level of the lake through feeding from the Danube and providing for the irrigation of a large area.

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Hidrologiai Kozlony. (Magyar Hidrologiai Tarsasag) Budapest.
Vol. 39, no. 2, 1958.

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BULLA, Bela, levelezo tag; KADAR, Laszlo, dr., a foldrajzi tudomanyok doktora; KAROLYI, Zoltan, dr., a muszaki tudomanyok kandidatusa; FAZEKAS, Karoly; KEZ, Andor, dr., a foldrajzi tudomanyok doktora. LANG, Sandor, dr., a foldrajzi tudomanyok doktora; KRETZCI, Miklos, dr., a fold-es asvanytani tudomanyok doktora; SOMOGYI, Sandor; PECSI, Marton, dr. a foldrajzi tudomanyok doktora

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"The Georgraphy of the Waters of the Kisalfold."

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"O lokal'nykh stilyakh uzbekskoy narodnoy muzyki."

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Effectiveness of testing pulmonary tuberculosis with artificial pneumothorax and antibiotics. Voen.-med.zhur. no.10:69-70 O '56.
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MECHANIK. Warszawa, Poland. Vol. 32, no. 5, May 1959.

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Universal grinding machine for cylindrical opening of the SOC-100 type. Przegl mech 21 no.4:120 '62.

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KARCH, Henryk, mgr inz.

Automation of external grinding of openings. Mechanik 35 no.10:539-544 O '62.

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POLAND

KARON, Henryk, Municipal Hospital (Szpital Miejski) im. F. Raszeji in Poznan (Ordynator: Dr. med. J. GRANATOWICZ)

"Treatment of Perforated Gastric and Duodenal Ulcers."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 18, 29 Apr 63, pp 620-623.

Abstract: [Author's English summary modified] Author reports the increased application of primary resection as against sewing of the perforated ulcer in the hospital from 1953 to 1960 and notes the good postoperative course, increased resorption of the peritoneal cavity surface, and overall better results obtained with primary resection. Sewing of the perforated ulcer should be performed only in patients over 60, in patients with severe pulmonary or circulatory disorders, and in patients with severely neglected cases. The 30 references are about evenly divided between Polish, Russian, and Western sources.

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STOLZMANN, Z.; CHMIEL, J.; KARON, H.

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(ERYTHROCYTES
osmotic resist., eff. of temperature (Pol))

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BIELSKI, Janusz; KARON, Halina

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(FIBRINOGEN, effects,
on erythrocyte sedimentation (Pol))
(BLOOD SEDIMENTATION, effect of drugs on,
fibrinogen (Pol))

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Osmotic stability of the erythrocytes during a physiological delivery. Gin. polska 29 no.3:257-262 May-June 58.

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(LABOR, blood in
erythrocytes, osmotic stability (Pol))
(ERYTHROCYTES
osmotic stability during labor (Pol))

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CHMIEL, J.; KARON, H.

On the osmotic resistance of erythrocytes in hypo-and hyperthermic experimental conditions. Bull.Soc.amis Sc.Poznan, Ser.C no.9:13-21 1959.

(ERYTHROCYTES)
(TEMPERATURE)

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The influence of temperature on the osmotic resistance of erythrocytes. Postepy biochem. 8 no.4:564 '62.

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(ERYTHROCYTES) (HEMOLYSIS) (TEMPERATURE)

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Osmotic resistance of erythrocytes in certain pathological conditions. I. Osmotic resistance of erythrocytes in anaemia. Bull. soc. amis sci., poznan [med] 11:3-14 '62.
(ANEMIA blood) (ERYTHROCYTES)
(OSMOSIS)

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KARON, H.

Osmotic resistance of erythrocytes in certain pathological conditions. II. Osmotic resistance of erythrocytes in liver diseases. Bull. soc. amis sci. poznan [med] 11:15-24 '62.

(LIVER DISEASES blood) (ERYTHROCYTES)
(OSMOSIS)

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KARON, H.; WOJTOWICZ, M.; TYSPER, Z.

Glutathione content and osmotic resistance of erythrocytes in surgically treated hyperthyreoid patients. Postepy biochem. 8 no.4:571-572 '62.

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(HYPERTHYROIDISM) (GLUTATHIONE) (ERYTHROCYTES) (HEMOLYSIS)

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Effect of bilirubin on the osmotic resistance of erythrocytes. Acta physiol. pol. 14 no.3:305-312 '63.

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(ERYTHROCYTES) (OSMOSIS) (BILIRUBIN)
(PHARMACOLOGY) (HEMOLYSIS) (BLOOD PROTEINS)
(LIVER DISEASES) (GALLBLADDER DISEASES)

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Free nucleotides in the red cells in the experienced animals.
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FILIPEK-WENDER, H.; KARON, H.; STOLZMANN, Z.

The effect of hypophysectomy and of ACTH treatment upon composition and rate of serum protein regeneration in dogs following plasmapheresis. Bull. soc. amis. sci. Poznan [med.] 13:23-34 '64

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[illegible], Larina; [illegible], Lyubov; [illegible], Tamara

Effect of [illegible] on the [illegible] of [illegible] in dogs subjected to [illegible]. [illegible] 33-39 [illegible].

1. [illegible] Chemii [illegible] (Director: prof. [illegible]).

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STOLZMANN, Zdzislaw; FILIPEK-WENDER, Helena; KARON, Halina; DREWS, Roman

The effect of hypophysectomy upon the composition and rate of regeneration of serum proteins in dogs following plasmapheresis. Acta physiol. Pol. 15 no.2:205-214 Mr-Ap '64.

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FILIPEK-WAHDAN, Helena; KASZEK, Halina; [illegible]

Effect of ACTH on the rate of regeneration of serum proteins following plasmapheresis in hypophysectomized dogs. Acta physiol. Pol. 15 no.3: 381-388 My-Je '64.

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Free erythrocytic nucleotides in experimental reticulocytosis. Pozn. tow. przyjac. nauk wydz. lek. 28:147-178 '62.

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Studies on the iron metabolism in the blood serum following partial gastrectomy. Pozn. tow. przyjac. nauk wydz. lek. 29:59-83 '64.

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SOKOLOV, M.I., prof., red.; MIN'OVICH, K.G., red.; KARON, I.I., red.; BUL'DYA-YEV, N.A., tekhn. red.

[Prevention of infectious diseases with live vaccines] Profilaktika infektsii zhivymi vaktsinami. Moskva, Gos. izd-vo med. lit-ry Medgiz, 1960. 354 p. (MIRA 14:7)
(COMMUNICABLE DISEASES--PREVENTION) (VACCINES)

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BAROYAN, O.V., prof., red.; KABANOVA, Ye.A., red.; MORDVINOVA, N.B., red.; SHATROV, I.I., red.; SHEVTSOV, D.G., red.; YAKHNINA, N.A., red.; KARON, I.I., red.; CHULKOV, I.F., tekhn. red.

[Colienteritis]Kolienterity. Moskva, Medgiz, 1962. 97 p. (MIRA 16:2)

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(INTESTINES--DISEASES) (ESCHERICHIA COLI)

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[Use of agricultural sprayers, dusters, and aerosol generators for medical disinfestation] Ispol'zovanie sel'skokhoziaistvennykh opryskivatelei, opylivatelei i aerozol'nykh generatorov dlia tselei meditsinskoi dezinsektsii. Moskva, Medgiz, 1962. 97 p. (MIRA 15:8)

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